SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

211

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ..Land No. 05.. Dated 3/10/2020 On His/Her Land Located at Vinayakanagara 3rd Main in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards..... East .....

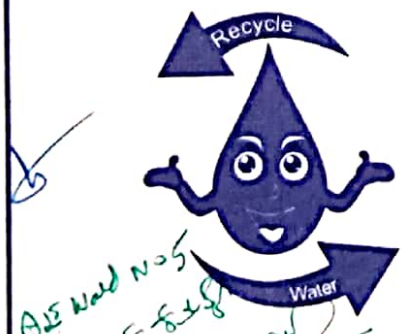
★ Radius..... 2 feet to 2½ feet ..... from centre of the Point.

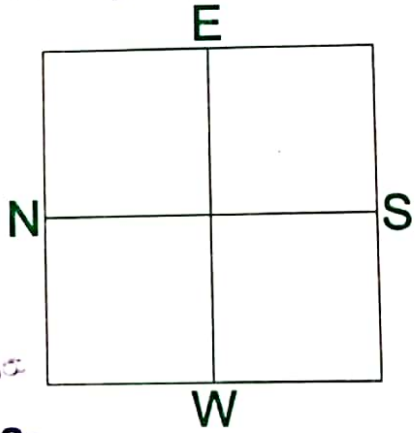
★ Approximate Casing pipe Required..... 180 feet to 200 feet .

★ No of Water Bearing Zones..... 520 feet 630 feet : 800 feet to 900 feet 1000 to 1100 feet : 1200 feet to 1330 feet : .....

★ From the above Observation, a Borewell is Recommended for Drilling upto..... 1200 feet to 1390 feet .. for Better Storage.

★ The Approximate Yield May be ..... 2 to 2½ inch ..... GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

212

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ....Land No 05....Dated 3/10/2020 On His/Her Land Located at Shivapura 6th cross In Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards.....North.....

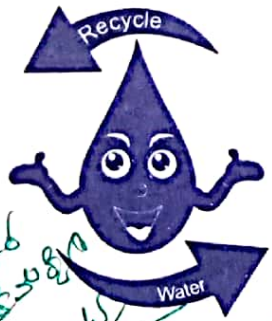
★ Radius.....2 feet to 2½ feet..... from centre of the Point.

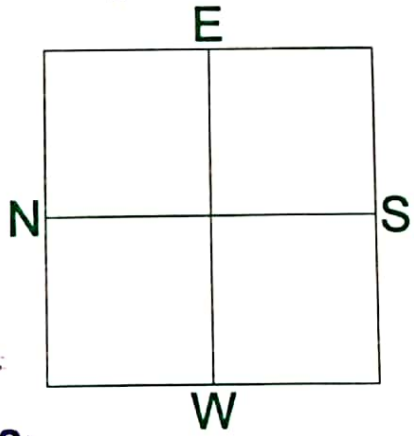
★ Approximate Casing pipe Required.....185 feet 205 feet.....

★ No of Water Bearing Zones...450 to 580 feet, 700 to 805 feet, 930 to 1020 feet, 1260 feet to 1360 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto.....1195 feet to 1345 feet for Better Storage.

★ The Approximate Yield May be .....2 lpm.....GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091 213

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ..... Dated 3/10/2020 On His/Her Land Located at Sapthagiri Layout 1st Main in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards..... Southern .....

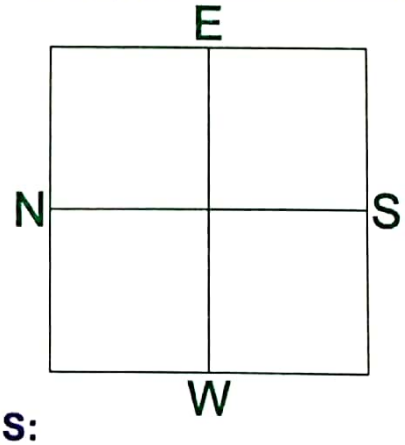
★ Radius..... 2 feet to 2½ feet..... from centre of the Point.

★ Approximate Casing pipe Required..... 185 to 203 feet.....

★ No of Water Bearing Zones..... 440 feet to 520 feet. 680 to 770 feet. 890 feet to 985 feet. 1220 feet to 1352 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto..... 1240 feet to 1328 feet for Better Storage.

★ The Approximate Yield May be ..... 2 inch ..... GPH.



SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

AVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

214

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ...Ln...Dated.4/10/20 On His/Her Land Located at Sahyadri Layout Near Govindappa house. in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards.....East.....

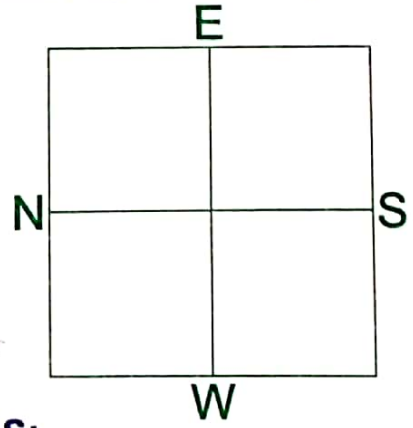
★ Radius.....1½ inch to 2 inch.... from centre of the Point.

★ Approximate Casing pipe Required.....170 feet to 195 feet.

★ No of Water Bearing Zones...420 feet 590 feet. 705 feet 790 feet 900 to 985 feet. 1200 feet to 1310 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto.....1130 feet to 1220 feet for Better Storage.

★ The Approximate Yield May be .....2 inch.....GPH.



SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

AVE WATER
ave Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

215

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs Ward no 05 Dated 4/10/2020 On His/Her Land Located at Ambedkarnagara Near Samudaya Bhavana. in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards West

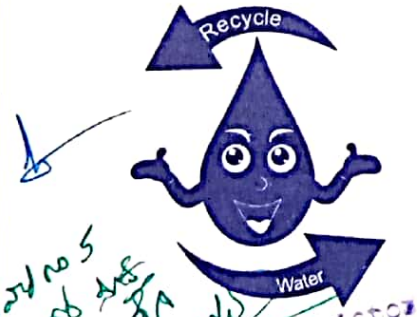
★ Radius 1½ inch to 2 inch from centre of the Point.

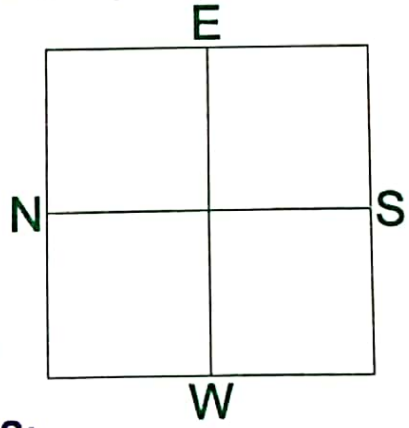
★ Approximate Casing pipe Required 185 feet to 210 feet

★ No of Water Bearing Zones 410 feet to 520 feet; 670 feet 780 feet 890 feet to 970 feet; 1170 to 1320 feet;

★ From the above Observation, a Borewell is Recommended for Drilling upto 1200 feet to 1300 feet for Better Storage.

★ The Approximate Yield May be 2 inch GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

216

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ..... Dated.....4/10/20 On His/Her Land Located at ..... in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards.....North.....

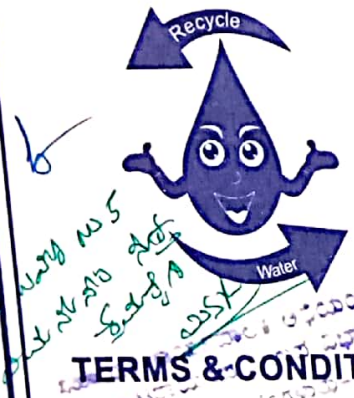
★ Radius.....2 inches to 2½ inch..... from centre of the Point.

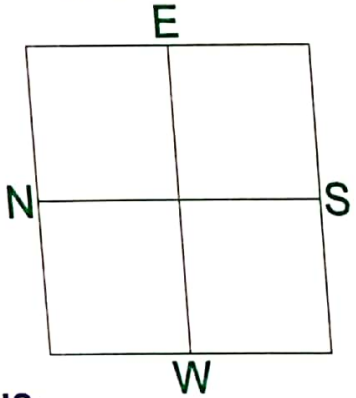
★ Approximate Casing pipe Required.....170 feet 190 feet.

★ No of Water Bearing Zones.....165 to 595 feet, 680 to 785 feet 980 to 1070 feet, 1220 to 1300 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto.....1180 to 1285 feet.....for Better Storage.

★ The Approximate Yield May be .....2 inch.....GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

217

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ..Nanda ah.o.s.....Dated..4/10/2020..On His/Her Land Located at Palamalaney Cale (Devasie colony) in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards.....West.....

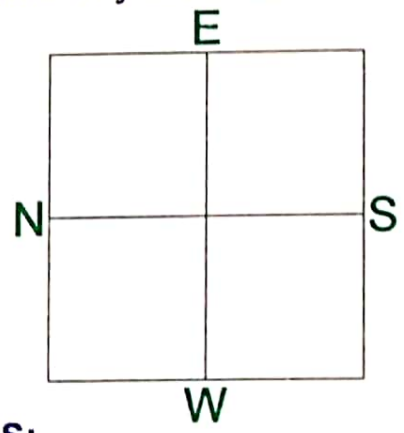
★ Radius.....1½ inches to 2 inch..... from centre of the Point.

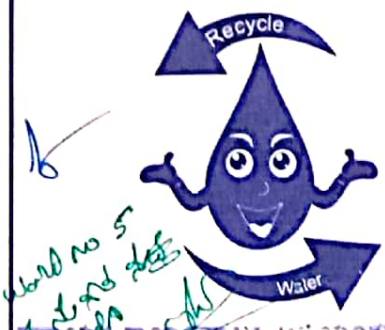
★ Approximate Casing pipe Required.....175 to 195 feets.....

★ No of Water Bearing Zones..420 to 535 feets. 660 feets to 740 feets. 865 feets. 970 feets. 1100 to 1310 feets.....

★ From the above Observation, a Borewell is Recommended for Drilling upto.....1200 to 1320 feets.....for Better Storage.

★ The Approximate Yield May be .....2 inch.....GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

218

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs Ward No. 05 Dated 4/10/2020 On His/Her Land Located at Basavanagara 1st stage 2nd cross. in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards West.

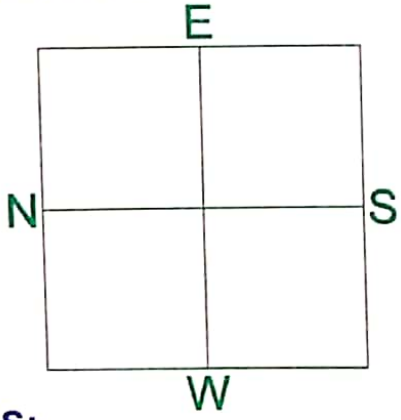
★ Radius 2 inch to 2½ inch. from centre of the Point.

★ Approximate Casing pipe Required 172 feet to 195 feet.

★ No of Water Bearing Zones 420 feet, 560 feet, 670 feet, 780 feet 900 to 980 feet, 1100 feet to 1300 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto 1080 to 1290 feet. for Better Storage.

★ The Approximate Yield May be 2 inch GPH.



SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

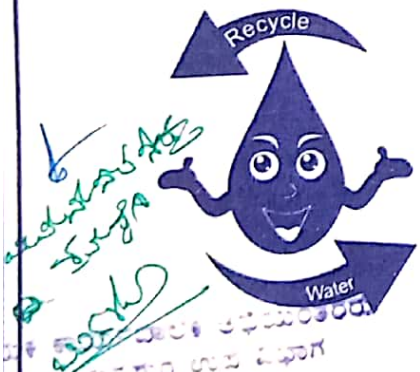
Gollarahatti, Magadi Main Road, Bangalore - 560091

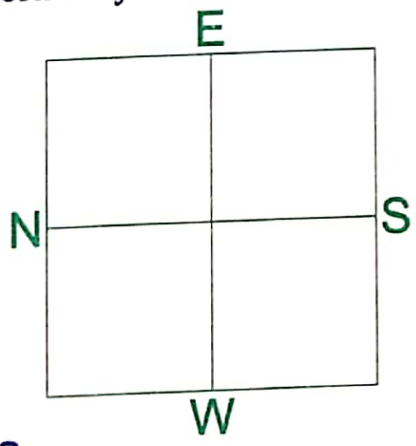
219

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs Ward No. 05 Dated 4/10/2020 On His/Her Land Located at Balaji Layout Bagalur Main in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

- ★ The Area Investigated has a slope towards..... North .....
- ★ Radius..... 1½ inch to 2 inch..... from centre of the Point.
- ★ Approximate Casing pipe Required..... 165 feet to 185 feet.
- ★ No of Water Bearing Zones..... 460 to 570 feet, 680 to 765 feet, 900 to 980 feet, 1100 feet to 1390 feet.....
- ★ From the above Observation, a Borewell is Recommended for Drilling upto..... 1100 feet to 1300 feet for Better Storage.
- ★ The Approximate Yield May be ..... 2 inch ..... GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

220

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs Ward no. 05 Dated 5/10/2020 On His/Her Land Located at Ayyappa layout 2nd cross. in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards West.

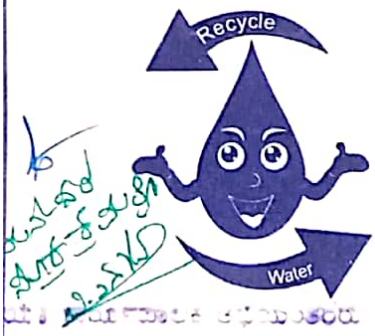
★ Radius 2 inches to 2½ inches from centre of the Point.

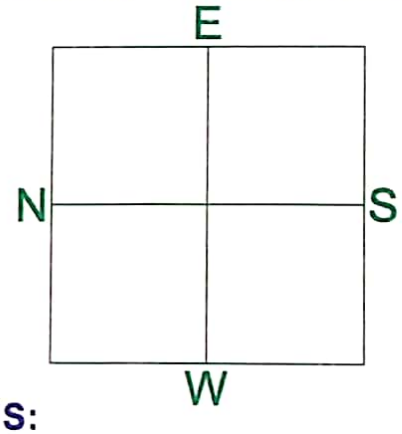
★ Approximate Casing pipe Required 180 feet 210 feet.

★ No of Water Bearing Zones 510 to 595 feet, 670 to 780 feet, 890 to 1000 feet, 1100 feet, 1310 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto 1170 to 1300 feet for Better Storage.

★ The Approximate Yield May be 2 inches GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

221

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs ..Nanda.s.o.s.....Dated..5/10/2020.. On His/Her Land Located at ..Kempegowda Layout Kathigenahalli.. In Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards.....North.....

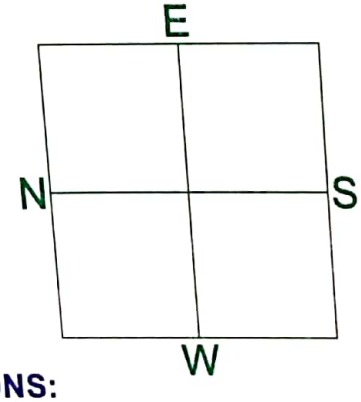
★ Radius.....2 inches to 2½ inches.. from centre of the Point.

★ Approximate Casing pipe Required.....185.....to 212 feet.

★ No of Water Bearing Zones..170 to 580 feet. 690 to 780 feet. 895 to 1000 feet. 1120 feet to 1335 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto.....1100 to 1320 feet.....for Better Storage.

★ The Approximate Yield May be .....2 inch.....GPH.



SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

222

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs Ward no.25 Dated 5/10/2020 On His/Her Land Located at Someshwara Layout 3rd Cross in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards West.

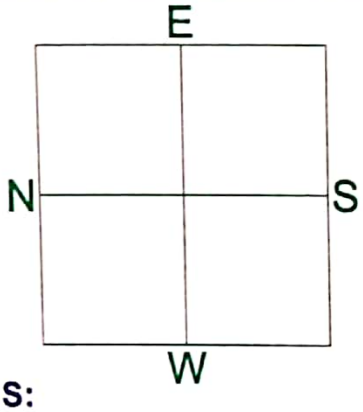
★ Radius 2 feet to 2½ feet. from centre of the Point.

★ Approximate Casing pipe Required 165 feet to 189 feet.

★ No of Water Bearing Zones 520 to 630 feet; 780 to 890 feet. 970 feet; 1080 feet; 1200 to 1320 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto 1180 to 1300 feet for Better Storage.

★ The Approximate Yield May be 2 inch. GPH.



SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

GROUND WATER SURVEY REPORT

223

The Investigation was Carried Out as Per Application / Request By Mr/Mrs .....Dated..5/10/2020..... On His/Her Land Located at Prakruthi layout..... in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ ~~Purposes~~.

★ The Area Investigated has a slope towards.....East.....

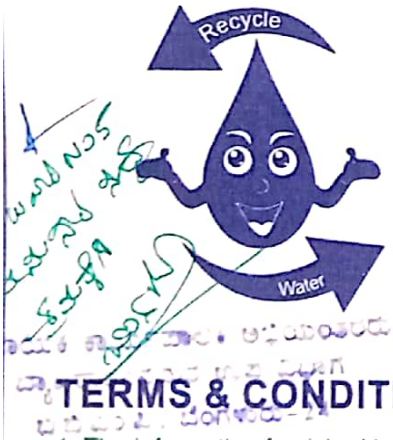
★ Radius.....2 inch to 2½ inch..... from centre of the Point.

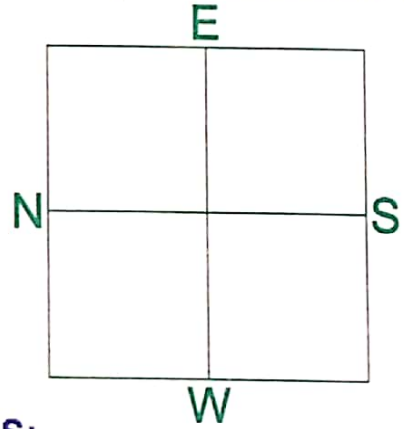
★ Approximate Casing pipe Required.....178 feet to 195 feet

★ No of Water Bearing Zones.....470 to 580 feet, 685 to 790 feet, 910 to 1020 feet, 1120 feet to 1310 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto.....1100 feet to 1300 feet.....for Better Storage.

★ The Approximate Yield May be .....2½ inch.....GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner

SAVE WATER
Save Life

Mob: 9731993115
9448004619

SOMESHWARA WATER DIVINING

INVESTIGATION OF UNDER GROUND WATER

Gollarahatti, Magadi Main Road, Bangalore - 560091

224

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Mr/Mrs Land no 05 Dated 5/10/2020 On His/Her Land Located at Vinayakanagara 5th cross. in Order to access the Ground Water Potential of the Area for Domestic ☐ Irrigation ☐ Industrial ☑ Purposes.

★ The Area Investigated has a slope towards South.

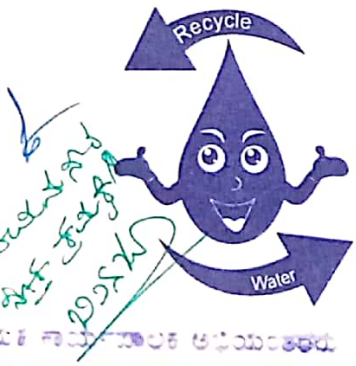
★ Radius 2 to 2½ inches. from centre of the Point.

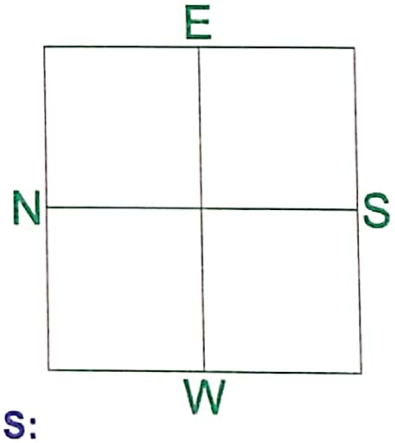
★ Approximate Casing pipe Required 160 feet to 185 feet

★ No of Water Bearing Zones 420 to 520 feet. 695 to 790 feet 920 to 1030 feet. 1110 feet to 1320 feet.

★ From the above Observation, a Borewell is Recommended for Drilling upto 1180 to 1300 feet. for Better Storage.

★ The Approximate Yield May be 2 inches. GPH.





SHIVA KUMAR
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnished in this report regarding the subsurface and quantity of water are predictions which may vary due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

Scanned by CamScanner